

SEQUENCE LISTING

<110> OKOCHI, Masayasu; TAKEDA, Masatoshi

5 <120> NOVEL Notch-ORIGIN POLYPEPTIDES AND BIOMARKERS AND REAGENTS  
USING THE SAME

<130> 10873.1604USWO

10 <140> New Filing  
<141> January 18, 2005

<150> JP 2002-210040  
<151> 2002-07-18

15 <160> 22

<170> PatentIn version 3.1

20 <210> 1  
<211> 21  
<212> PRT  
<213> mouse

25 <400> 1

Val Lys Ser Glu Pro Val Glu Pro Pro Leu Pro Ser Gln Leu His Leu  
1 5 10 15

30 Met Tyr Val Ala Ala  
20

35 <210> 2  
<211> 17  
<212> PRT

<213> mouse

<400> 2

5 Val Lys Ser Glu Pro Val Glu Pro Pro Leu Pro Ser Gln Leu His Leu  
1 5 10 15

Met  
10

<210> 3  
<211> 18  
15 <212> PRT  
<213> mouse  
  
<400> 3  
  
20 Val Lys Ser Glu Pro Val Glu Pro Pro Leu Pro Ser Gln Leu His Leu  
1 5 10 15

Met Tyr  
25

<210> 4  
<211> 20  
30 <212> PRT  
<213> mouse  
  
<400> 4  
  
35 Val Lys Ser Glu Pro Val Glu Pro Pro Leu Pro Ser Gln Leu His Leu  
1 5 10 15

Met Tyr Val Ala

20

5

<210> 5

<211> 22

<212> PRT

<213> mouse

10

<400> 5

Val Lys Ser Glu Pro Val Glu Pro Pro Leu Pro Ser Gln Leu His Leu

1 5 10 15

15

Met Tyr Val Ala Ala Ala

20

20

<210> 6

<211> 23

<212> PRT

<213> mouse

25

<400> 6

Val Lys Ser Glu Pro Val Glu Pro Pro Leu Pro Ser Gln Leu His Leu

1 5 10 15

30

Met Tyr Val Ala Ala Ala Ala

20

35

<210> 7

<211> 24

<212> PRT

<213> mouse

<400> 7

5

Val Lys Ser Glu Pro Val Glu Pro Pro Leu Pro Ser Gln Leu His Leu

1 5 10 15

10 Met Tyr Val Ala Ala Ala Ala Phe

20

<210> 8

15 <211> 25

<212> PRT

<213> mouse

<400> 8

20

Val Lys Ser Glu Pro Val Glu Pro Pro Leu Pro Ser Gln Leu His Leu

1 5 10 15

25 Met Tyr Val Ala Ala Ala Ala Phe Val

20 25

<210> 9

30 <211> 26

<212> PRT

<213> mouse

<400> 9

35

Val Lys Ser Glu Pro Val Glu Pro Pro Leu Pro Ser Gln Leu His Leu

1 5 10 15

Met Tyr Val Ala Ala Ala Ala Phe Val Leu

20 25

5

<210> 10

<211> 17

<212> PRT

10 <213> human

<400> 10

Val Gln Ser Glu Thr Val Glu Pro Pro Pro Pro Ser Gln Leu His Phe

15 1 5 10 15

Met

20

<210> 11

<211> 18

<212> PRT

25 <213> human

<400> 11

Val Gln Ser Glu Thr Val Glu Pro Pro Pro Pro Ser Gln Leu His Phe

30 1 5 10 15

Met Tyr

35

<210> 12

<211> 20  
<212> PRT  
<213> human

5 <400> 12

Val Gln Ser Glu Thr Val Glu Pro Pro Pro Ser Gln Leu His Phe

1 5 10 15

10

Met Tyr Val Ala  
20

15 <210> 13

<211> 21

<212> PRT

<213> human

20 <400> 13

Val Gln Ser Glu Thr Val Glu Pro Pro Pro Ser Gln Leu His Phe

1 5 10 15

25

Met Tyr Val Ala Ala  
20

30 <210> 14

<211> 22

<212> PRT

<213> human

35 <400> 14

Val Gln Ser Glu Thr Val Glu Pro Pro Pro Ser Gln Leu His Phe

1 5 10 15

Met Tyr Val Ala Ala Ala

5 20

<210> 15

<211> 23

10 <212> PRT  
<213> human

<400> 15

15 Val Gln Ser Glu Thr Val Glu Pro Pro Pro Pro Ser Gln Leu His Phe  
1 5 10 15

Met Tyr Val Ala Ala Ala Ala

20 20

<210> 16

<211> 24

25 <212> PRT  
<213> human

<400> 16

30 Val Gln Ser Glu Thr Val Glu Pro Pro Pro Pro Ser Gln Leu His Phe  
1 5 10 15

Met Tyr Val Ala Ala Ala Ala Phe

35 20

<210> 17  
<211> 25  
<212> PRT  
<213> human

5

<400> 17

Val Gln Ser Glu Thr Val Glu Pro Pro Pro Ser Gln Leu His Phe  
1 5 10 15

10

Met Tyr Val Ala Ala Ala Ala Phe Val  
20 25

15

<210> 18  
<211> 26  
<212> PRT  
<213> human

20

<400> 18

Val Gln Ser Glu Thr Val Glu Pro Pro Pro Ser Gln Leu His Phe  
1 5 10 15

25

Met Tyr Val Ala Ala Ala Ala Phe Val Leu  
20 25

30

<210> 19  
<211> 57  
<212> DNA  
<213> Artificial

35

<220>  
<223> Primer 1



<400> 22

cgctgccacg tacatgaggt gcagctgcga gg

32